Newsletter of the Northern California West Wight Potter Assn.

JAN 1983

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CLOSE OUT * FEB 18

The close out for the Feb newsletter will be Feb 18.

NEXT SAIL * FEB 5

The next sail will be at Lake Elizabeth in the Central Fark at Fremont, CA. This is a NO motors allowed lake. This sail will be an excellent opportunity for the newer skippers to extract all of the potter sailing techniques from the old timers, a chance for some "big brother" sailing.

Directions to Lake Elizabeth as follows: Exit highway 17 in Fremont at Stevenson Blvd. Drive east to Fremont Central Park (follow signs to BART station, park & lake are about 2 blocks south of it). From highway 680-exit at Mission Blvd (highway 238). Turn north, continue to railroad underpass, turn left on to Stevenson Blvd after first underpass, park will appear on the right as you pass the white buildings. Launch time is 10:00 am. Launch fee is \$2.00.

CRAB DINNER * FEB 5

Fremont Sailing Club is hosting an "all you can eat" crab dinner at the Newark Pavilion in Newark, CA. Starting time is 7:30 pm. Cost per person is \$13.00, includes crab, clam chowder, green salad & garlic bread. Wine & beer are available for a modest donation. For more details & reservations call Jim at 415-657-7997.

If you come to the sail at Lake Elizabeth, why not stay for dinner. Jim says that "potters" are always welcome.

FUTURE SAIL * MAR 5 & 6 (overnight)

Plans are to raft-up and anchor out in Treasure Island Cove. Details in next months newsletter.

COMING EVENTS * APR

APR 9 - Annual lunch followed by election of new officers. Pete's Harbor in Redwood City. - Note this is a date change.
APR 24 - Opening Day sail to Angel Island in S F bay.

note: - No monthly sail scheduled.

The January 9th sail at Oakland had a seven boat turnout. Those who attended were, Jerry, Michael & Todd Barrilleaux on board #564, Michael Bartunek with crew Claudia Hassler on #748, Stan & Dorthy Butler with #850, Rob McClain in #1168, John Graham with Barbara Simpson as crew on board #312, John Ockes in # 1060 with Les & Amy Rubin as crew, and last, but not least, new member Bill Sprietsma with crew Gail Frankel on #1205. This was Bill's first time out with the Potter Vachters and his boat is a real heauty. time out with the Potter Yachters and his boat is a real beauty.

The winds were extremely light, and after drifting around for awhile we finally made it to Quinns Lighthouse. To our

dismay Quinns was closed!

We solved this problem by have lunch at Victoria Station. During lunch we discussed a future sail to Treasure Island Cove for an overnighter and also some delta possibilites. Does anyone know the location of Mowry Creek?

Most of us ended-up motoring back to the ramp, but Bill and Gail on #1205 sailed every inch of the way. For what the day lacked in wind, it made up for it in beauty.

from Jerry Barrilleaux

DRIFTING WITH DORY

THE REAL STORY OF THE JANUARY 9TH SAIL TO QUINNS LIGHTHOUSE

At 1015 hours, Myra and I set sail from Port San Jose in our Fiat to rendevous with the fleet at Quinns. After a lieserly cruize up the Nimitz with fair winds and clear skies, we arrived at the lighthouse at 1100 hours. We docked on the Embarcadero in front of the womens wear-sail Boutique and meandered around the docks after dinging the buoy in front of Victoria Station. Some interesting sloops, cat's, tri's, tugs, and large stinkpot cruizers, but $\underline{\text{NO}}$ Potters. After many glances down the channel by Government Island and verifying that there were no Potters in view, and after noting in our mental log that Quinns is not open on Sundays anymore, but V.S. is, we cast off to Oakland Estuary Park by way of the Embarcadero. After avoiding the steel rail flotsam to the best of our abilities, we arrived at the Park. Aha! Butler's van. Jerry's Ranchero. But who can these others be. At least there were Potter Yachters here besides us. Back on the Embarcadero with a hasty glance over my shoulder. WAIT! Around the point! A POTTER! Quick, back to the Park, trot down to the end of the breakwater. Sure enough, most of them too far away for me to recognize, and I was not familiar with the new one with yellow/orange sails. The one with blue & white sails with three on board, could that be the Ockes's? I observed the fleet sailing up the Estuary and putting in at Encinal. AHA! They changed their plans! Quick, cast off for Encinal! We put the Fiat into the submarine mode and took the Posey, after a small wait for the Chineese Methodists to clear the channel. And then, after a wild sleigh ride by the Alameda Flea Market, we hove to at Encinal. No Potters. Encinal's closed. The Galleon? No Potters, the Galleon's closed for remodeling. Looked up and down the Estuary -- no Potters. After a lengthy deliberation of 30 seconds or so, we set sail, once again, for home Port in San Jose and some well deserved fried egg sandwiches. HEY GUY'S, where the H--- did you go?

(Driftings)

By the way Terry, the new membership roster is <u>not</u> ready for this issue -- so fire me already! This edition does have the new printing of mailing labels. Everyone please check for errors, you know how these machines go, "Garbage in, Garbage out".

At this time, I wish to thank the twenty-three stalwarts who took the time to send me my questionnaire. (Yes, John, I found yours after I straightened up from painting, I just forgot who it was that needed the address.) There is still time to reply before our annual membership meeting when I will "disclose" my findings. No names. But, some of your comments have been absolutely great and will make good reading in future issues. Lots to think about. Thanks to you all!

Apologies. Sorry we missed the January 1st lunch at Pete's Harbor, but Myra and I were just recovering from a bout of stomach flu/cold and we didn't want to share it.

And Frank, I always look forward to your re-capitulation of our previous year's sails. Fascinating how one's memory fills in the details after your well-put, concise prose.

JAN 1 * BRUNCH

The New Years Day outing at Pete's Harbor had a good turnout with eleven Potters represented. Those present included the Barrilleaux family, the Singh family, the Simpsons, the Bernreuters, the Gordon family, the Butlers, the Oakes, the Marshs, Rob McClain, Don Bergst and Walt Nobs.

The highlight of the day was looking at the photo album that Gwen and Mahendra Singh compiled from the Potter Nationals.

Future sails were discussed and we talked about Do Marshs new

Future sails were discussed and we talked about De Marshs new booklet on "All About Potters".

Gwen and I also discussed a group sail to New Hogan Res. for an overniter. All in all it was a great way to start off a new year.

from Jerry Barrilleaux

TREASURERS REPORT

While it is true that our fleet has no rules, no by-laws, etc., I feel that as the keeper of the money I should at least tell the members that after the purchase of 300 stamps & 200 envelopes, that the treasury has a balance of \$275.55.

Terry Gotcher

Now that I've got your attention? I am making up the new member-ship list and the new member-new member-new member mem

 $\mbox{P.S.}$ Any Potters in your area who are not members? Send me that information also. Thanx.

Oh yes, one last item! Your contribution, no matter how small, will be gladly accepted by Terry or his successor (sucker?). It is your newsletter you know! write something, anything. Recipes anyone?

That's all, Pleasant Sailing. 610

MEMBERSHIP

Dory Taylor is still updating the 1983 roster, so please retain your 1982 issue until further notice. Please update your roster with the following change: Cecil & Susan Seay 2141 Freeman Ct Antioch CA 94509 515-754-1302.

The following 1982 members have renewed for 1983:

Adair Graham Orford Tuohig Averhill Goldbrandsen O'Hearn Wight Barrilleaux Gotcher Rhoades Winans Bartunek Heath Parker Yard Bell Malloy Seay Zoerner Bergst Mangels Stewart Bliss Marsh Shepard/Shek Butler McClain Singh Bernreuter McKechnie Silva Cannon McKinney Simpson DeGennaro Nearing Sprietsma Doerr Nobs Taylor Fredericks Ockes Tralongo

If your name is not on the above list and you have not received this newsletter, please bring this over-sight to the attention of the editor.

MAILBAG

The mailbag this month has brought letters from near and far. Fleet member Cy Zoerner of Manhattan Beach CA writes, asking if any of the skippers in the fleet have ever used a sling or hoist to launch their boat. What about it Chas Nearing? You had a sling for your boat.

had a sling for your boat.

Potter owner Mike Judd (#1221) of Dubuque, IA has invited the fleet to enter a regatta this June. The course is from Dubuque to Bellview. The distance is 26 miles on the Missippippi River. The race includes an overnight dinner. Last year WWP'ers finished first & third in their class.

Bob & Johanna Humphrey of McLean VA are sailing their potter on the Potomac River & Chesapeake Bay, but alas their is the only one.

Perhaps the Humphreys should get together with Lester Kershaw of Cocoa Fl. He is also looking for company on potter cruises.

If you are in the Seattle WA area and miss your WWP, call Gene Schobinger of Sound Sailboats in Port Townsend WA. He is the local WWP dealer and handles only our favorite boat.

Lastly Charles Rust of Palermo CA is interested in making a trans-Pacific crossing to Hawaii in a WWP. I suggest that he contact Joe Edwards of HMS for help in preparing a boat.

Terry

"Snuffy" Sez . . .

Ahoy, Seafarers. The safe way to boating enjoyment is avoiding accidents.

Every year the United States Coast Guard publishes a boating statistics report which shows that most accidents are a result of a lack of knowledge on the part of the boatman. The record states that capsizing causes more fatalities and property loss than any other type of accident. Standing in the boat, improper loading, ignoring weather warnings, sea conditions which exceed the capabilities of the craft, and also the operator's experience are the principal reasons why boats capsize.

Most injuries are due to collisions and to fires and explosions. Fortunately, the Potter Fleet has many experienced sailors to help those who are less experienced. Also, the "West Wight Potter" is a forgiving boat for our sailing errors as well as being a very capable boat in foul

weather.

Sailing Vessel Right-Of-Way. When a power-driven vessel and a sailing vessel (under sail only) are proceeding in such direction as to involve risk of collision, the power-driven vessel shall keep clear of the sailing vessel except in the following situations:

 When a sailing vessel is overtaking a power-driven vessel, the sailing vessel shall keep out of the way.

 A sailing vessel shall keep out of the way of any vessel engaged in fishing with lines, nets, or trawls.

 In a narrow channel, a sailing vessel shall not hamper the safe passage of a power driven vessel which can navigate only inside such a channel.

Having the right-of-way is small comfort when viewed in the light of a damaged hull and possible injury to those on board.

Sound Signals. One, two, or three blast sound signals are considered course indicating signals or some other action of the part of the vessel sounding such signals. These signals are given only when vessels are in sight of one another. The signals should be answered in the same number of blasts.

One short blast (1 second) means "I am altering my course to starboard . . .

Two blasts mean "I am altering my course to port . . . Three blasts mean "My engines are going astern . . .

DANGER SIGNAL. Five or more short blasts are given to avoid collision or when the action by the other vessel is in doubt. Light signals may supplement sound signals. Sound signals are used under the international rules of the road mainly for power-driven vessels.

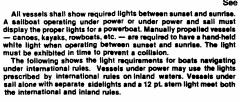
As an example, two vessels are meeting and neither has the right of way; sound one blast and alter course to starboard.

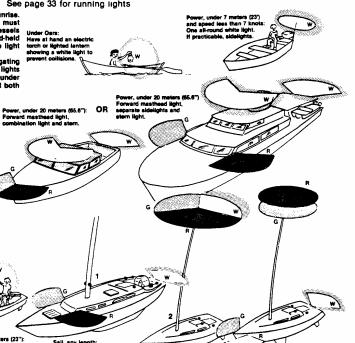
Quiz Of The Month. Match the number to the letter.

1.	Broach		a. A	space between decks used for storage.
2.	Gunwale		c. Th	he upper edge of a boats side. he vertical distance from the surface of the
3.	Abaft		d. To	ater to the gunwale. oward the rear (stern) of the boat.
4.	Freeboard		e. Tr	ne turning of a boat parallel to the waves, ubjecting it to possible capsizing.
5.	Lazarette		(1	Y UZMGLZ: J*(€), 2*(b), 3*(d), 4*(c), 5*(£

RUNNING LIGHT REGULATIONS INTERNATIONAL RULES

See page 33 for running lights





For vessels less than 12 meters 2 miles - masthead, stern and all-round lights 1 mile - sidelights Masthead placement - 1 meter higher than the colored lights

32

For vessels more than 12 meters but less than 20 meters 3 miles - masthead light 2 miles - side: stern and all-round lights Masthead placement - 2.5 meters above the gunwale

135 12 Light Visibility

For vessels less than 12 meters with combination stern and sidelights on mast 2 miles - white light 1 mile - combination light

Masthead

All-round

Stern

SAN FRANCISCO / MONTEREY BAY AREA **RACING REQUIREMENTS**

	YRA MINIMUMS	IORDA	MORA	P.H.R.F.		YRA MINIMUMS	IORDA	MORA	P.H.R.F.
PFD'S	х	W/WHISTLES	х	х	FLARE GUN			3 SMOKE	
TYPE IV	X	×	X	X	1	1	6 METEOR	6 RED	
USCG FIRE	×	X	X	X		1	6 PARACHUTE	2 WHITE	6
			10 GPM		PLUGS OR SEACOCKS		X	PLUGS	X
BILGE PUMP	X	2(1>10GPM)	X (2nd Recommended)	2	WATER TANK		X		
					KNOTMETER OR LOG		X		
ANCHOR, RODE	X	X	>150	X	MOB PKG		X	X	x
FOG HORN	X	X	X	X	DEPTH MEAS EQUIP		X	X	X
COMPASS	X	2	2	2	SAFETY HARNESS		х	X	X
CHARTS	X		X	X	SHROUD CUTTERS		X		X
CLOSING PORTS, HATCHES		Χ	Χ		VHF RADIO	 	x	RECOMMENDED	RECOMMEND
SELF BAILING COCKPIT		Χ	Х .		BUCKET OR HEAD		-73	X	X
BOW PULPIT		24"	X		TWO BERTHS	 		X	×
STANCIONS LIFELINES		24"	Х	X	STOVE			X	×
FUEL PETCOCKS		X			FOOD WATER	 		X	×
RADAR REFLECTOR		X	X	X	FIRST AID KIT	 	 	X	· · · · · · ·
WATERPROOF FLASHLIGHTS		2	1 PER PERSON	2	RDF	+		- x	_
LIFE RAFT		X		RECOMMEND				- x	
ENGINE FOR PROPULSION		X	X		EMERGENCY STEERING	+	 -		X
FUEL		5 HRS	4 HRS		SEA WORTHY HULL, ETC.	1	onet Guard requirer	neate must be met	

These requirements are accurate as of 9/30/81 to the best of our knowledge. West Marine Products cannot be held responsible in the event of error.

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EQUIPMENT REQUIREMENTS

U.S.C.G. REQUIREMENTS





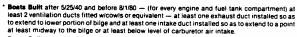




person (kayaka and canoes incil Fire Extinguisher If no fixed (Haic System installe in machinery space At leasone Britype (nd req. on boats <26' if gasses a not trapped) Visual Distress Signals Visual Distress Signals None except Approved Nigh Signals if Operaring at Night None Piaque Pollution Prevention Fixed or portab means of dispoing oil to recepting at hight Fixed programmens of special transportation of the company of the	None Audible at least 1/2 mile	Yes	40' to less than 65'	
PFD's I, II, III or IV at least one for ea person (kayaka and cances incil If no fixed (Halia in machinery space At least one but type (in req. on boats capital in machinery space At least one Bit type (in req. on boats capital in machinery space At least one Bit type (in req. on boats capital in space). Approved high Signals of Signals if Operating at Night None Prevention Fixed or portable means of disposing oil to recepting at hight of the prevention facility.			Yes	32
least one for as person (kayas and canoes incil Fire Extinguisher If no fixed (Haid System installe in machinery space At lear one Bit type (not req. on boats cape) Visual Distress Signals None except Approved Night Signals it Open for a signal in the provention of the prevention of the preventio		Audible at least	Audible at least 1 mile	32, 51, 23
System installe in machinery space. At least one B-I type (in freq. on boats <26' if gasses a not trapped) Visual Distress Signals None except Approved Nigh Signals if Operating at Night "No Oil Discharge Plaque Pollution Fixed or portab means of disposing oil to receptifacility Back Fire One per carburel One per carburel	i, ii, or iii at least one for each person. At least one Type IV	I, II, or III at least one for each person. At least one Type IV	I. II. or III at	16, 21, 23
Signals Approved Night Signals is Operating at Night None Plaque Pollution Prevention Pr	Same	At least two B-I types or one B-II. When approved fixed (Halon) sys- tem installed, one less B-I type O.K.	At least three B-I or one B-I and one B-II. Same as previous categor- ies in regard to fixed system	51
Plaque Fixed or portable Prevention Fixed or portable means of disposing oil to recepting facility Back Fire One per carburet	Approved Day and Night Visual Distress Signals	Same	Same	17, 18
Prevention means of dispo- ing oil to recepti- facility Back Fire One per carburel	None	Yes	Yes	Available in our Stores
		Same	Same	63
Flame Arrester on all gas engine except outboard	Same	Same	Same	N/A
Numbering Required if vess equipped w/prop sion machinery any type	·	Same	Same	Available in our Stores
Ventilation *See Below		Same	Same	57





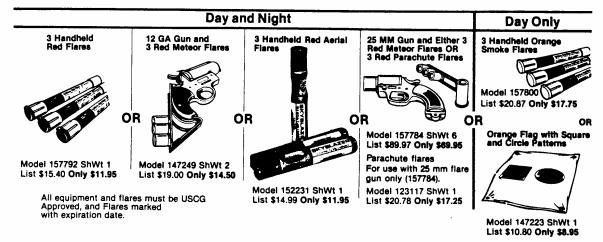


Boats Built After 7/31/78 but prior to 8/1/80 — requirement for fuel tank compartment can be omitted if there is no electrical source of ignition in fuel tank compartment and if fuel tank vents outside of boat.



MINIMUM USCG VISUAL DISTRESS SIGNAL REQUIREMENTS

See page 17 and 18



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